

PALM INTRANET

Day : Tuesday
 Date: 12/5/2006
 Time: 17:08:06

Inventor Name Search Result

Your Search was:

Last Name = WANG

First Name = LIFENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10017523	Not Issued	164	12/07/2001	ACTUATION VALVE FOR CONTROLLING FUEL INJECTOR AND COMPRESSION RELEASE VALVE, AND ENGINE USING SAME	WANG, LIFENG
10283562	6825850	150	10/30/2002	SYSTEM AND PROCESS FOR OPTIMAL TEXTURE MAP RECONSTRUCTION FROM MULTIPLE VIEWS	WANG, LIFENG
10295570	7129943	150	11/15/2002	SYSTEM AND METHOD FOR FEATURE-BASED LIGHT FIELD MORPHING AND TEXTURE TRANSFER	WANG, LIFENG
10601451	6978760	150	06/23/2003	MIXED MODE FUEL INJECTOR AND INJECTION SYSTEM	WANG, LIFENG
10631291	7124744	150	07/31/2003	VARIABLE CONTROL ORIFICE MEMBER AND FUEL INJECTOR USING SAME	WANG, LIFENG
10661055	7139005	150	09/13/2003	OPTIMIZED FIXED-POINT MATHEMATICAL LIBRARY AND GRAPHICS FUNCTIONS FOR A SOFTWARE-IMPLEMENTED GRAPHICS RENDERING SYSTEM AND METHOD USING A NORMALIZED HOMOGENOUS COORDINATE SYSTEM	WANG, LIFENG
10666917	Not Issued	25	09/18/2003	Software-implemented transform and lighting module and pipeline for graphics rendering on embedded platforms using a fixed-point normalized homogenous coordinate system	WANG, LIFENG
10698909	Not Issued	71	10/31/2003	View dependent displacement mapping	WANG, LIFENG
10733444	6973921	150	12/12/2003	FUEL PUMPING SYSTEM AND METHOD	WANG, LIFENG
10875741	6985156	150	06/23/2004	SYSTEM AND PROCESS FOR OPTIMAL TEXTURE MAP RECONSTRUCTION FROM	WANG, LIFENG

PALM INTRANET

Day : Tuesday
 Date: 12/5/2006
 Time: 17:09:54

Inventor Name Search Result

Your Search was:

Last Name = WANG

First Name = XI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09468703	Not Issued	41	12/21/1999	TRANSFERRING THE RIGHT TO DECODE MESSAGES	WANG, XI
10450555	Not Issued	100	11/17/2003	CATALYST COMPONENT FOR POLYMERIZATION OF OLEFINS, CATALYST CONTAINING THE COMPONENT AND USE OF THE SAME	WANG, XI
10698909	Not Issued	71	10/31/2003	View dependent displacement mapping	WANG, XI
10965603	Not Issued	93	10/13/2004	REAL-TIME TEXTURE RENDERING USING GENERALIZED DISPLACEMENT MAPS	WANG, XI
10990142	Not Issued	41	11/15/2004	System and method for generating generalized displacement maps from mesostructure geometries	WANG, XI
10990244	Not Issued	41	11/15/2004	Optimizing real-time rendering of texture mapped object models relative to adjustable distortion thresholds	WANG, XI
11157657	Not Issued	30	06/21/2005	Texture montage	WANG, XI
11244567	Not Issued	30	10/06/2005	Radioimmunoassay using nanoparticle-antibody conjugates	WANG, XI
11276931	Not Issued	25	03/17/2006	Surface Detail Rendering Using Leap Textures	WANG, XI
11338619	Not Issued	25	01/24/2006	Propylene polymer composition and oriented film prepared thereby	WANG, XI
11419697	Not Issued	25	05/22/2006	Encoded High Dynamic Range Textures	WANG, XI
60580780	Not Issued	159	06/18/2004	Real-time texture rendering using generalized displacement maps	WANG, XI
60616508	Not Issued	159	10/06/2004	Radioimmunoassay using nanoparticle-antibody conjugates	WANG, XI
60648170	Not Issued	159	01/28/2005	Gossypol hybridoma and monoclonal antibody therefrom	WANG, XI
60789364	Not	20	04/05/2006	Method of controlling insect pests in	WANG, XI

 PALM INTRANET

Day : Tuesday
Date: 12/5/2006
Time: 17:10:49

Inventor Name Search Result

Your Search was:

Last Name = TONG

First Name = XING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10698909	Not Issued	71	10/31/2003	View dependent displacement mapping	TONG, XING
11334637	Not Issued	25	01/18/2006	Thermal interconnect and interface systems, methods of production and uses thereof	TONG, XINGCUN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="TONG"/>	<input type="text" value="XING"/>
<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

PALM INTRANET

Day : Tuesday
 Date: 12/5/2006
 Time: 17:10:59

Inventor Name Search Result

Your Search was:

Last Name = GUO

First Name = BAINING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09303966	6636633	150	05/03/1999	RENDERING OF PHOTOREALISTIC COMPUTER GRAPHICS IMAGES	GUO, BAINING
09578574	6448973	150	05/25/2000	VIRTUAL TEXTURE	GUO, BAINING
09620533	6871166	150	07/23/2000	KNITWEAR MODELING	GUO, BAINING
09928257	6961058	150	08/10/2001	MACROSTRUCTURE MODELING WITH MICROSTRUCTURE REFLECTANCE SLICES	GUO, BAINING
09979630	6765574	150	03/18/2002	METHODS OF HIERARCHICAL STATIC SCENE SIMPLIFICATION AND POLYGON BUDGETING FOR 3D MODELS	GUO, BAINING
10017733	6985148	150	12/13/2001	INTERACTIVE WATER EFFECTS USING TEXTURE COORDINATE SHIFTING	GUO, BAINING
10056791	6762769	150	01/23/2002	SYSTEM AND METHOD FOR REAL-TIME TEXTURE SYNTHESIS USING PATCH-BASED SAMPLING	GUO, BAINING
10099348	Not Issued	61	03/14/2002	Dialog manager for interactive dialog with computer user	GUO, BAINING
10099673	7019749	150	03/14/2002	CONVERSATIONAL INTERFACE AGENT	GUO, BAINING
10112394	Not Issued	80	03/29/2002	Peek around user interface	GUO, BAINING
10117406	6931601	150	04/03/2002	NOISY OPERATING SYSTEM USER INTERFACE	GUO, BAINING
10283562	6825850	150	10/30/2002	SYSTEM AND PROCESS FOR OPTIMAL TEXTURE MAP RECONSTRUCTION FROM MULTIPLE VIEWS	GUO, BAINING
10295570	7129943	150	11/15/2002	SYSTEM AND METHOD FOR FEATURE-BASED LIGHT FIELD MORPHING AND TEXTURE TRANSFER	GUO, BAINING
10299623	7149368	150	11/19/2002	SYSTEM AND METHOD FOR	GUO, BAINING

PALM INTRANET

Day : Tuesday
 Date: 12/5/2006
 Time: 17:15:29

Inventor Name Search Result

Your Search was:

Last Name = SHUM

First Name = HEUNG-YEUNG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08904921	5987164	150	08/01/1997	BLOCK ADJUSTMENT METHOD AND APPARATUS FOR CONSTRUCTION OF IMAGE MOSAICS	SHUM, HEUNG-YEUNG
08904922	6157747	150	08/01/1997	3-DIMENSIONAL IMAGE ROTATION METHOD AND APPARATUS FOR PRODUCING IMAGE MOSAICS	SHUM, HEUNG-YEUNG
08905023	6097854	150	08/01/1997	IMAGE MOSAIC CONSTRUCTION SYSTEM AND APPARATUS WITH PATCH-BASED ALIGNMENT, GLOBAL BLOCK ADJUSTMENT AND PAIR-WISE MOTION-BASED LOCAL WARPING	SHUM, HEUNG-YEUNG
08905099	6009190	150	08/01/1997	TEXTURE MAP CONSTRUCTION METHOD AND APPARATUS FOR DISPLAYING PANORAMIC IMAGE MOSAICS	SHUM, HEUNG-YEUNG
08905100	6018349	150	08/01/1997	PATCH-BASED ALIGNMENT METHOD AND APPARATUS FOR CONSTRUCTION OF IMAGE MOSAICS	SHUM, HEUNG-YEUNG
08905102	6044181	150	08/01/1997	FOCAL LENGTH ESTIMATION METHOD AND APPARATUS FOR CONSTRUCTION OF PANORAMIC MOSAIC IMAGES	SHUM, HEUNG-YEUNG
08905103	5986668	150	08/01/1997	DEGHOSTING METHOD AND APPARATUS FOR CONSTRUCTION OF IMAGE MOSAICS	SHUM, HEUNG-YEUNG
09099097	6246412	150	06/18/1998	INTERACTIVE CONSTRUCTION AND REFINEMENT OF 3D MODELS FROM MULTIPLE PANORAMIC IMAGES	SHUM, HEUNG-YEUNG
09099098	6271855	150	06/18/1998	INTERACTIVE CONSTRUCTION OF 3D MODELS FROM PANORAMIC IMAGES EMPLOYING HARD AND SOFT CONSTRAINT CHARACTERIZATION AND	SHUM, HEUNG-YEUNG

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S6	3	("5471565" "6018423" "6246416").PN. OR ("6961058").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/16 16:01
S8	4	(view near dependent near displacement near (map or mapp\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/16 16:08
S9	6	((view near dependent) with displacement with (mapping))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/16 16:10
S11	10	((view) with (displacement near (mapping)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/16 16:10
S18	325	mesostructure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/17 14:25
S24	5	(displacement with mapping) and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/17 14:29
S32	5968	((displacement or height or distance) with (curvatur\$4 or curve or unflat) with (function or represetnation))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/19 17:37
S33	21	((displacement or height or distance) with (curvatur\$4 or curve or unflat) with (function or represetnation)) and S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/19 17:37
S35	2	((synthesiz\$4 with image) same ((illumination and viewing) near direction))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/20 15:17
S36	8	((synthesiz\$4 with image) and ((illumination and viewing) near direction))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/20 15:17
S37	5975	((displacement or height or distance) with (curvatur\$4 or curve or unflat) with (function or represetnation))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 14:52

EAST Search History

S41	13	("5739820" "5870097" "5947823" "6057851" "6317126" "6429872" "6545677").PN. OR ("6639594").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/21 14:54
S43	100	(view near (direction or dependen\$4)) same (displace\$4 with (surfac\$4 or mesh or bump\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/28 15:23
S44	28	(view near (direction or dependen\$4)) with (displace\$4 with (surfac\$4 or mesh or bump\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/28 15:22
S45	15	((view near (direction or dependen\$4)) same (((displace\$4 or bump\$4) near (mapp\$4 or map\$4))) same (surfac\$4 or mesh or bump\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/28 15:25
S47	5	((view near (direction or dependen\$4)) same (((displace\$4 or bump\$4) near (mapp\$4 or map\$4))) same (surfac\$4 or mesh or bump\$4)) and ((distanc\$4 with surface\$4) same (displace\$4 or bump\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/28 15:43
S48	6	((view\$4 with (direction or dependen\$4)) same (((displace\$4 or bump\$4) near (mapp\$4 or map\$4))) same (surfac\$4 or mesh or bump\$4)) and ((distanc\$4 with surface\$4) same (displace\$4 or bump\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/28 15:43
S58	1	((select\$4 or choose or chose or chos\$4 or choice or pick\$4 or pick or determin\$4 or set or setting or input\$4) with ((view or view\$4 or viewpoint) near direction)) and (distanc\$4 with ((referenc\$4 near (structur\$4 or surface))) and (function or depend\$4 or based) with ((view or view\$4 or viewpoint) near direction)).clm.	US-PGPUB	OR	ON	2006/12/05 17:21
S59	5	((select\$4 or choose or chose or chos\$4 or choice or pick\$4 or pick or determin\$4 or set or setting or input\$4) with ((view or view\$4 or viewpoint) near direction)) and (distanc\$4 with ((referenc\$4 near (structur\$4 or surface))) and (function or depend\$4 or based) with ((view or view\$4 or viewpoint) near direction))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/05 17:25
S60	0	((each or every) near (point or vertex or vertice)) and ((surface near textur\$4) near synthesiz\$4) and (synthesiz\$4 near ((view or illuminat\$4) adj direction)) and (function or depend\$4 or based) with ((view or view\$4 or viewpoint) near direction))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/05 17:25
S72	5	((point or vertex or vertice)) with (((view or illuminat\$4) adj direction)) with ((function or depend\$4 or based) with ((view or view\$4 or viewpoint) with direction))).clm.	US-PGPUB	OR	ON	2006/12/05 17:33
S74	0	((each or every) with (point or vertex or vertice)) with (((view or illuminat\$4) adj direction)) and (synthesiz\$4 with (function or depend\$4 or based) with ((view or view\$4 or viewpoint) near direction))).clm.	US-PGPUB	OR	ON	2006/12/05 17:32